

NOTICES & WARNINGS

- Please read this user manual and the user manual of your compatible computer before using this product.
- This product may contain small parts. Keep out of the reach of small children.
- Battery Hazards:
 - Do not attempt to recharge supplied AAA batteries, but replace when necessary with suitable new replacements.
 - Do not dispose of your DuraKey keyboard, mouse or mouse batteries in fire. This may cause them to explode, causing harm.
 - Do not attempt to disassemble the DuraKey keyboard or mouse.
 - Do not change mouse batteries in damp areas or in extremely high or low temperatures.
 - Do not clean the DuraKey keyboard or mouse while they are being used or while replacing batteries (*see cleaning instructions*).

FCC Statement

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

In order to maintain compliance with FCC regulations, shielded cables must be used with this equipment. Operation with non-approved equipment or unshielded cables is likely to result in interference to radio and TV reception. The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.

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VersaPoint® DuraKey™ Industrial and Medical Grade Keyboard and Mouse

User's Guide (VP6340)



User's Guide (VP6340)

Congratulations on your purchase of the VersaPoint® DuraKey™ Industrial and Medical Grade Keyboard and Mouse—the environmentally-sealed computer keyboard and mouse solution for industrial, medical, manufacturing, nautical and military computing applications.

Sealed to dust and liquids, the 89-key VersaPoint DuraKey keyboard is washable and submersible, with a tested rating of IP68 (the industrial equivalent to a NEMA 6 rating).

The VersaPoint DuraKey wireless mouse, which is IP65 rated is similarly dust proof and water-resistant.

Getting Started



The VersaPoint DuraKey Industrial and Medical Grade Keyboard and Mouse is Microsoft® Windows® and Apple® OS X® compatible. To install DuraKey, follow the three simple steps below, and within minutes your new DuraKey keyboard and wireless mouse should be operating normally.

- 1. Installing the DuraKey Keyboard**
Remove the cover from the USB connector on your DuraKey keyboard cord and plug the connector into any available USB input on your computer. Adjust keyboard backlighting by using the the FN key in combination with F11 and F12 keys. Your DuraKey keyboard should now be fully operational.
- 2. Installing the DuraKey Wireless Mouse Batteries**
Insert two AAA batteries (supplied) into the wireless mouse and replace the battery door cover, securing it with the screws provided.
- 3. Installing the Mouse Wireless Receiver Dongle**
Plug the DuraKey wireless receiver dongle (docked inside the battery cover) into any available USB port on your computer. Pairing between the DuraKey mouse and its wireless receiver is automatic. To re-pair, press the pairing key on each device.

Cleaning Your DuraKey™ Keyboard and Wireless Mouse



1. Unplug the DuraKey keyboard USB cable from the computer and install the protective cap over the cord's USB connector.
2. Turn off the DuraKey mouse using the "On/Off" switch on the underside of the device.
3. Wash the keyboard and mouse by wiping them with standard non-abrasive household, industrial or medical grade cleansers.
Note: avoid using abrasive cleansers or cleaning materials in that they may damage the surface of the devices.
4. Rinse both keyboard and mouse with water and dry.
5. Remove the USB connector cap and plug the keyboard USB cable back into your computer. Turn the mouse switch back to its "On" position.
6. Both your DuraKey keyboard and its wireless mouse should now be operating normally.

About Your DuraKey™ Keyboard and Wireless Mouse



- Environmentally sealed to IP68 specifications
 - Impervious to dust and liquids
 - Washable easy to clean surface
 - LED backlit keys (adjustable brightness)
 - Integrated pointing device with mouse buttons
 - On/Off switch and tethered USB connector cap for easy cleaning
 - Microsoft Windows (7/8/ Vista®/XP/2000/ME/98) and Apple OS X compatible
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- Rugged construction
 - Environmentally sealed to IP65 specifications
 - Washable easy-to-clean surface
 - On/Off switch for easy cleaning
 - Microsoft Windows (7/8/ Vista®/XP/2000/ME/98) and Apple OS X compatible
 - Wireless range: 30' (10 meters)

Package Contents

1. DuraKey 89-Key Corded Keyboard
2. DuraKey Wireless Mouse
3. Wireless USB receiver
4. AAA Batteries (2)
5. User's Guide

Specifications

DuraKey Keyboard

- Wired USB (cord length: 6')
- IP68 rated (NEMA 6 equivalent)
- Keyboard enclosure:
- Material: 100% Silicone rubber
- Hardness: 45 ± 3 degrees
- Flammability: FV- 0
- Heat resistance: 200 ° at 10,000 hours of continuous use
- Cold resistance: -50 degrees to -70
- Operating temperature -20°C to 70°C (32°F to 158°F)
- Humidity: 100%

DuraKey Wireless Mouse

- Wireless USB
- IP65 rated (NEMA 4 equivalent)
- Resolution: 1000 dpi
- Power: AAA batteries (2)
- Battery life: maximum 30 weeks

About the IP Rating System

The IP Code, Ingress Protection Rating (IP), also interpreted as International Protection Rating, classifies and rates the degree of protection provided against the intrusion of dust, accidental contact, and water in electrical enclosures. It is published by the International Electrotechnical Commission (IEC).

Rated IP68, your VersaPoint DuraKey Industrial and Medical Grade Keyboard is impervious to dust, allowing no ingress of dust and complete protection against contact. It is also hermetically sealed and suitable for continuous immersion in water up to 5 minutes. This level of protection is similar to a NEMA rating of 6P.

Rated IP65, your VersaPoint DuraKey Industrial and Medical Grade Mouse is similarly impervious to dust, allowing no ingress of dust and complete protection against contact. It is sealed from water projected by a nozzle (6.3 mm) against enclosure from any direction. This level of protection is similar to a 4 NEMA rating.